

## WEST Search History for Application 10575119

Creation Date: 2009091612:07

20070059707.pn.PGPB ADJ YES ASSIGNEE06-08-2008  
fetal aneuploidiesPGPB, USPT ADJ YES ASSIGNEE06-08-2008  
(fetal aneuploidies ) and methyl-sensitivePGPB, USPT ADJ YES ASSIGNEE06-08-2008  
(fetal aneuploidies ) and methyl\$5PGPB, USPT ADJ YES ASSIGNEE06-08-2008  
(fetal aneuploidies and methyl\$5 ) and prenatalPGPB, USPT ADJ YES ASSIGNEE06-08-2008  
(fetal aneuploidies and methyl\$5 and prenatal ) and pregnantPGPB,  
USPT ADJ YES ASSIGNEE06-08-2008  
methylation-specific enzymePGPB, USPT ADJ YES ASSIGNEE06-08-2008  
methylated.clm.USPT ADJ YES ASSIGNEE06-08-2008  
(methylated.clm. ) and hermanUSPT ADJ YES ASSIGNEE06-08-2008  
(methylated.clm. ) and so\$1.clm.USPT ADJ YES ASSIGNEE06-08-2008  
(methylated.clm. and so\$1.clm. ) and (methylated.clm. and herman  
)USPT ADJ YES ASSIGNEE06-08-2008  
6927028.pn.USPT ADJ YES ASSIGNEE02-04-2009  
fetal DNA.clm.USPT ADJ YES ASSIGNEE02-04-2009  
(fetal DNA.clm. ) and methyl.clm.USPT ADJ YES ASSIGNEE02-04-2009

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
5871917.pn.	USPT	ADJ	YES	ASSIGNEE	09-16-2009
fetal.clm.	PGPB, USPT	ADJ	YES	ASSIGNEE	09-16-2009
(fetal.clm. ) and plasma.clm.	PGPB, USPT	ADJ	YES	ASSIGNEE	09-16-2009
(fetal.clm. and plasma.clm. ) and maternal.clm.	PGPB, USPT	ADJ	YES	ASSIGNEE	09-16-2009
(fetal.clm. and plasma.clm. and maternal.clm. ) and polymorphic.clm.	PGPB, USPT	ADJ	YES	ASSIGNEE	09-16-2009
(fetal.clm. and plasma.clm. and maternal.clm. ) and aneuploidy	PGPB, USPT	ADJ	YES	ASSIGNEE	09-16-2009
(fetal.clm. and plasma.clm. and maternal.clm. and aneuploidy ) and enzyme.clm.	PGPB, USPT	ADJ	YES	ASSIGNEE	09-16-2009